

## CLAIMS

1        1. A tip for oculistic surgery, particularly for the removal of a cataract, said tip having  
2        a proximal joint end and a distal end, which contacts the crystalline during a surgical  
3        intervention, wherein the distal end which contacts a corneal or sclera tissue is coated with an  
4        anti-friction treatment, based on carbon and tungsten carbide.

1        2. The tip according to claim 1, wherein said treatment is carried out by a PVD  
2        (Physical Vapour Deposition) technique.

1        3. The tip according to claim 1, wherein a thin layer of chromium ( $\text{Cr}_1$ ) is applied  
2        during the treatment, to improve adhesion of the subsequent depositions.

1        4. The tip according to claim 1, wherein said proximal joint end is subjected to  
2        polishing.

1        5. The tip according to claim 1, wherein said end is shaped with different angles and  
2        geometry.